

FIG. 1

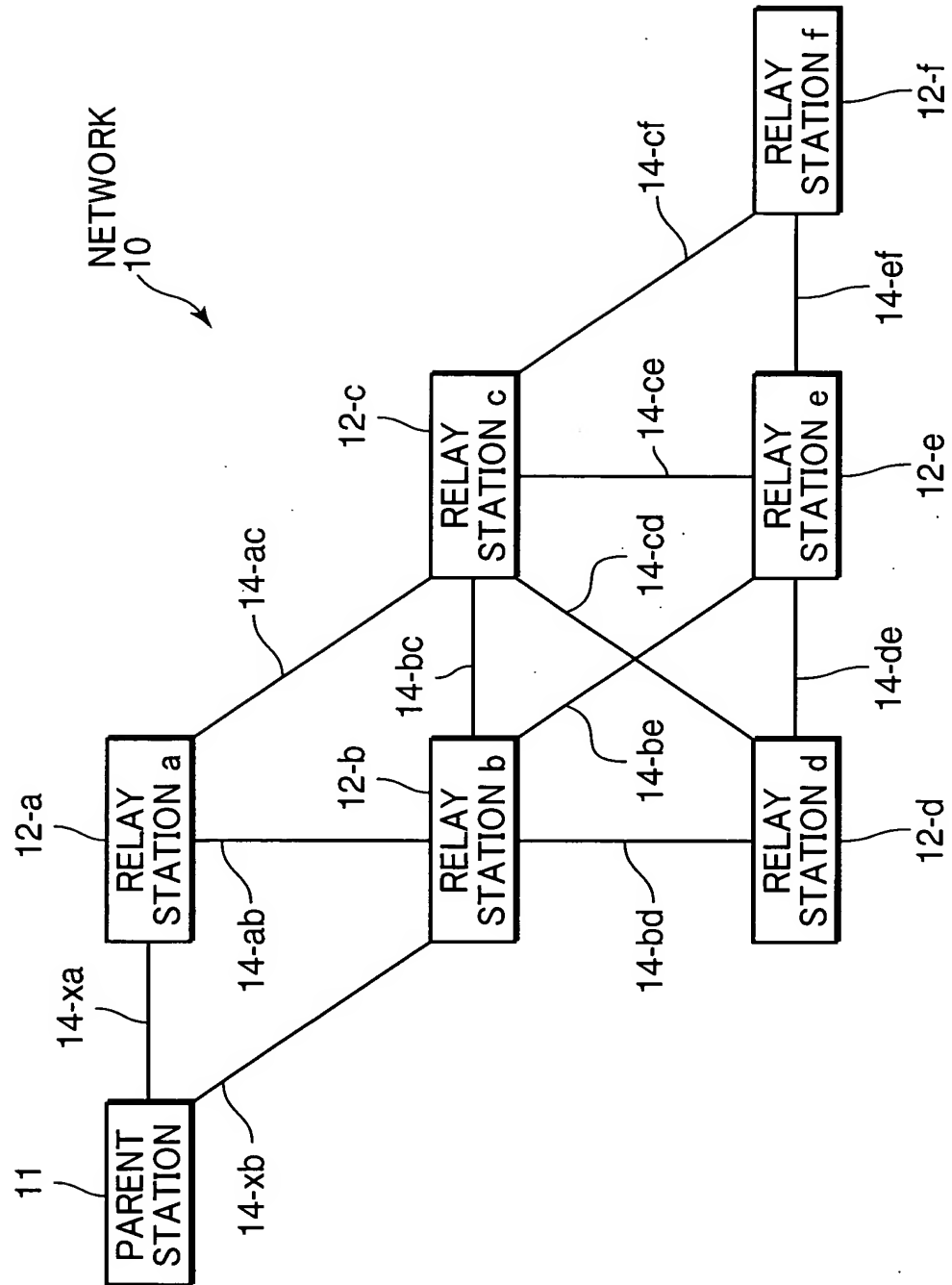


FIG. 2

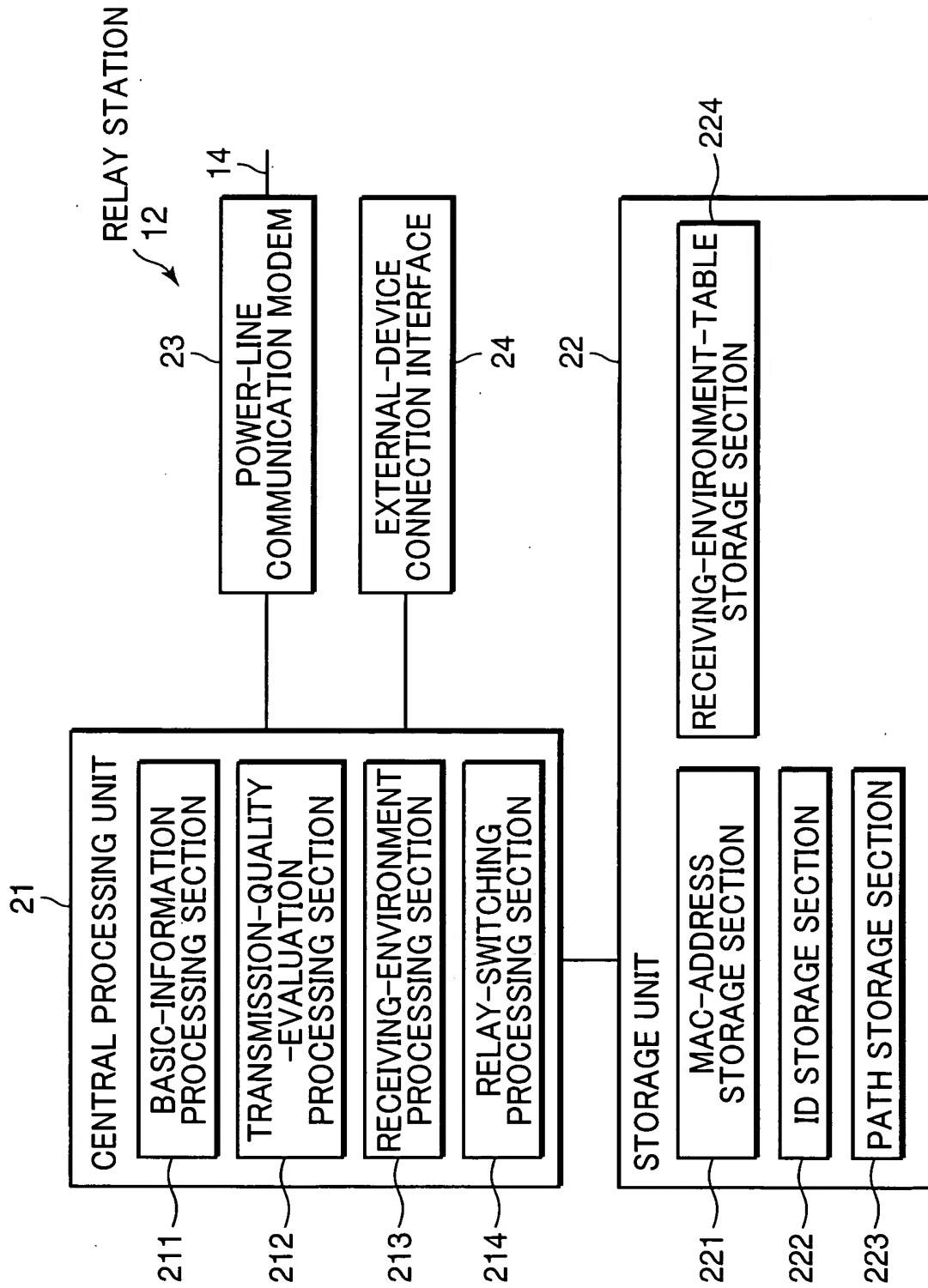


FIG. 3

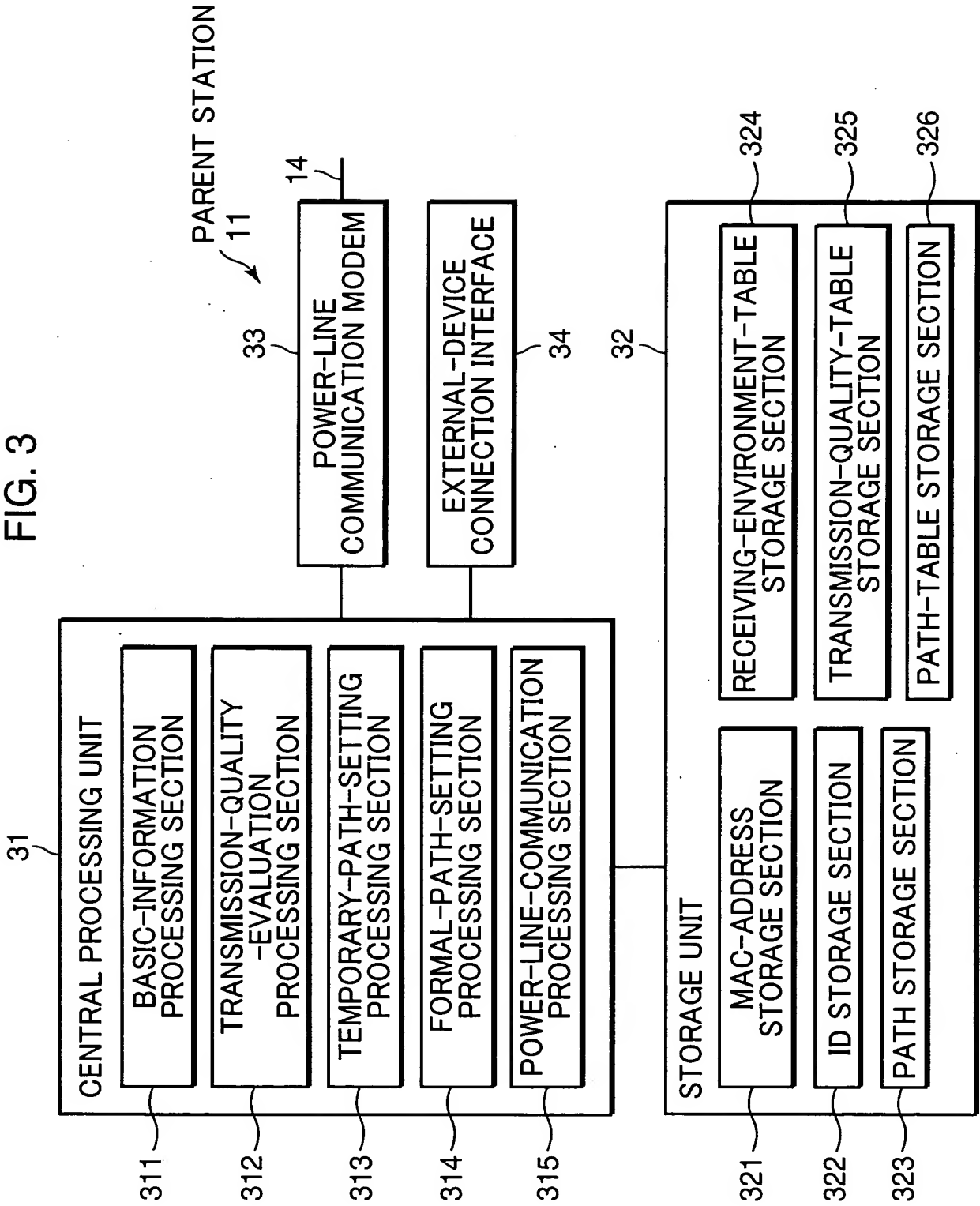


FIG. 4

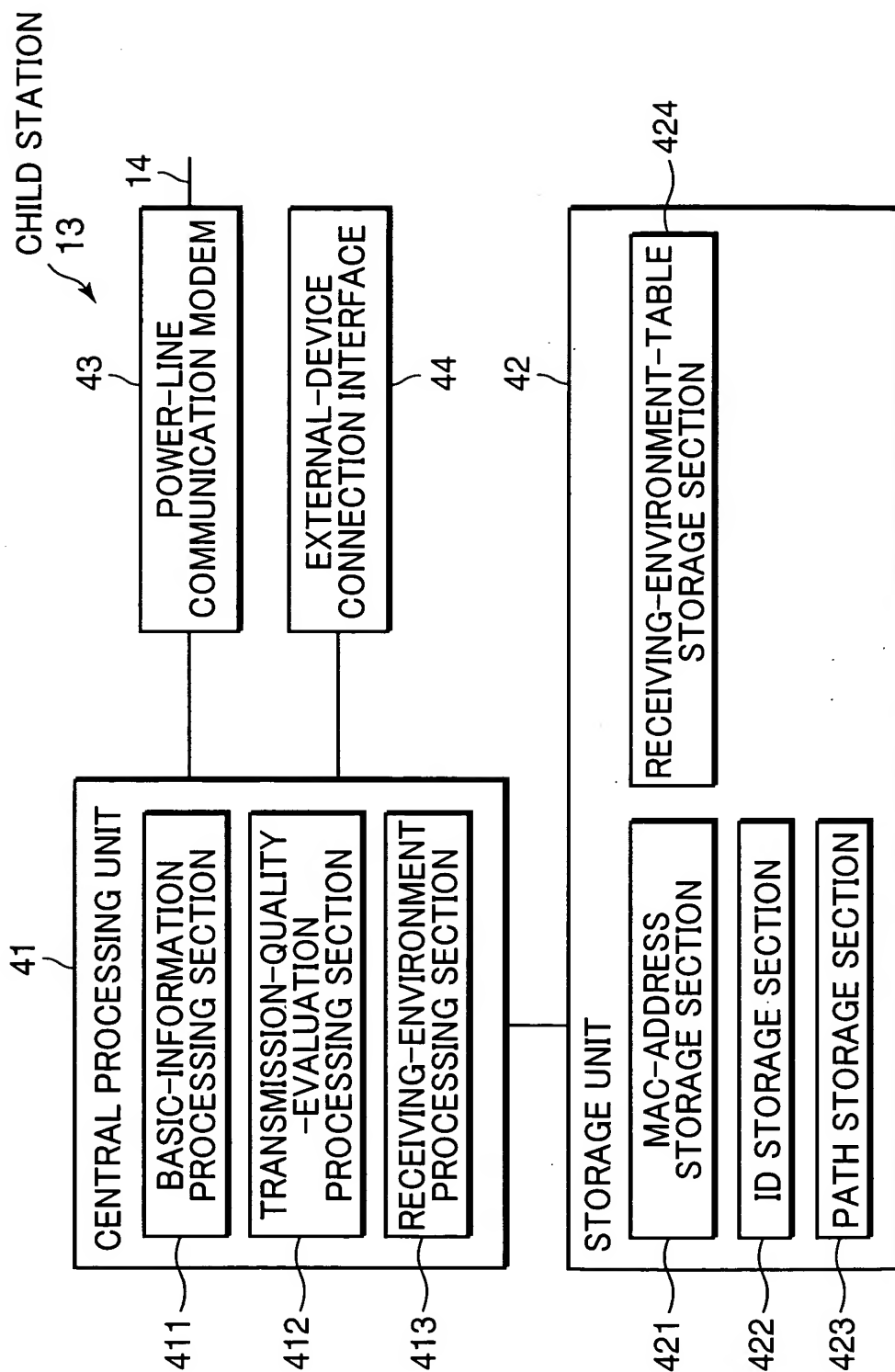


FIG. 5

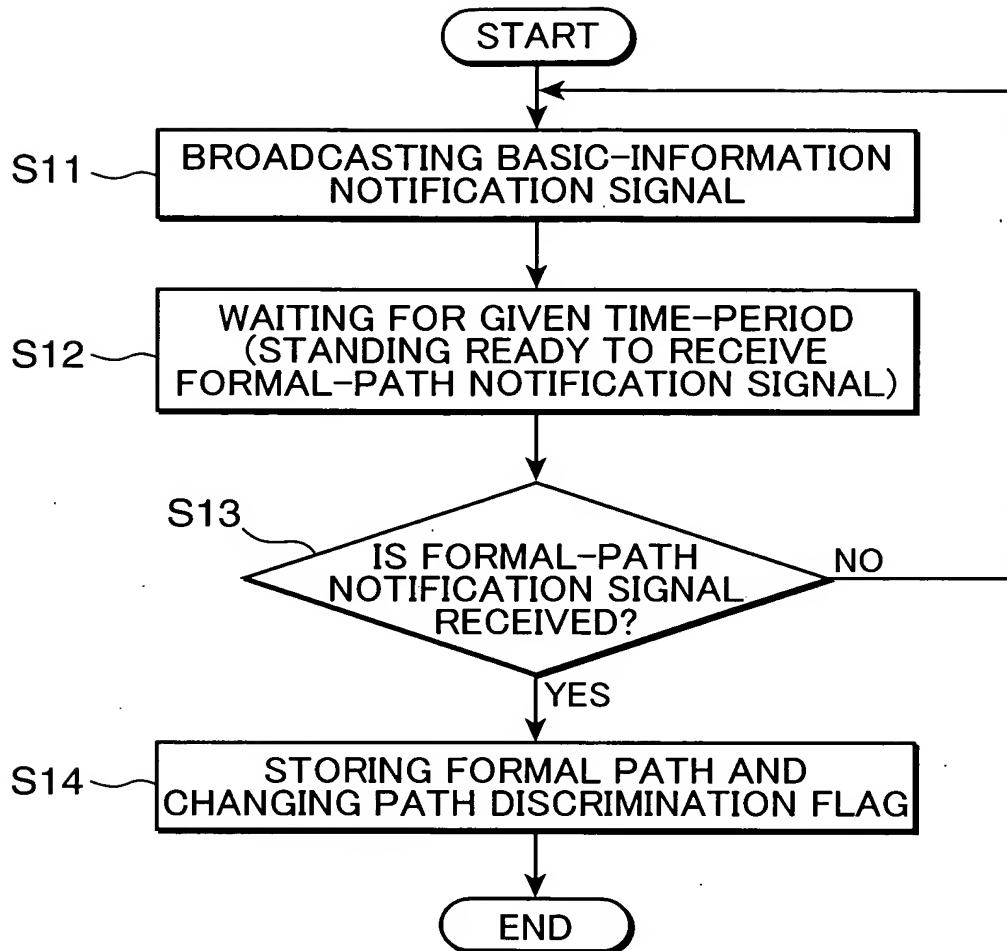


FIG. 6

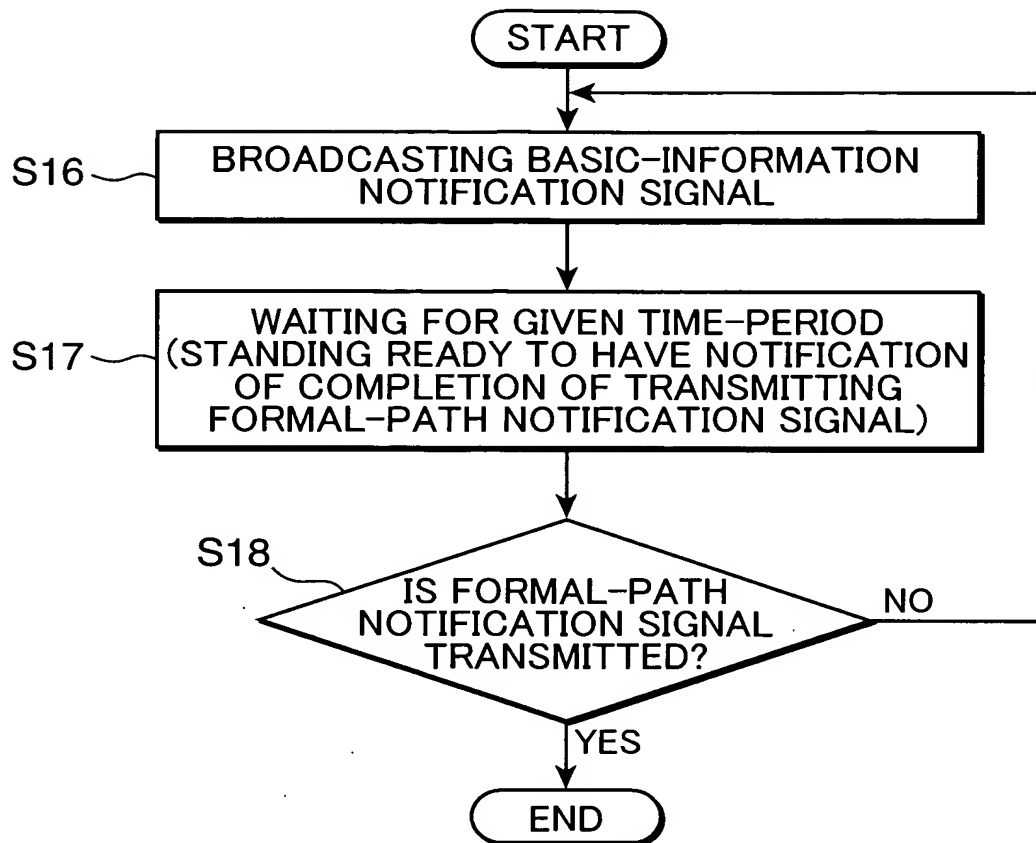


FIG. 7

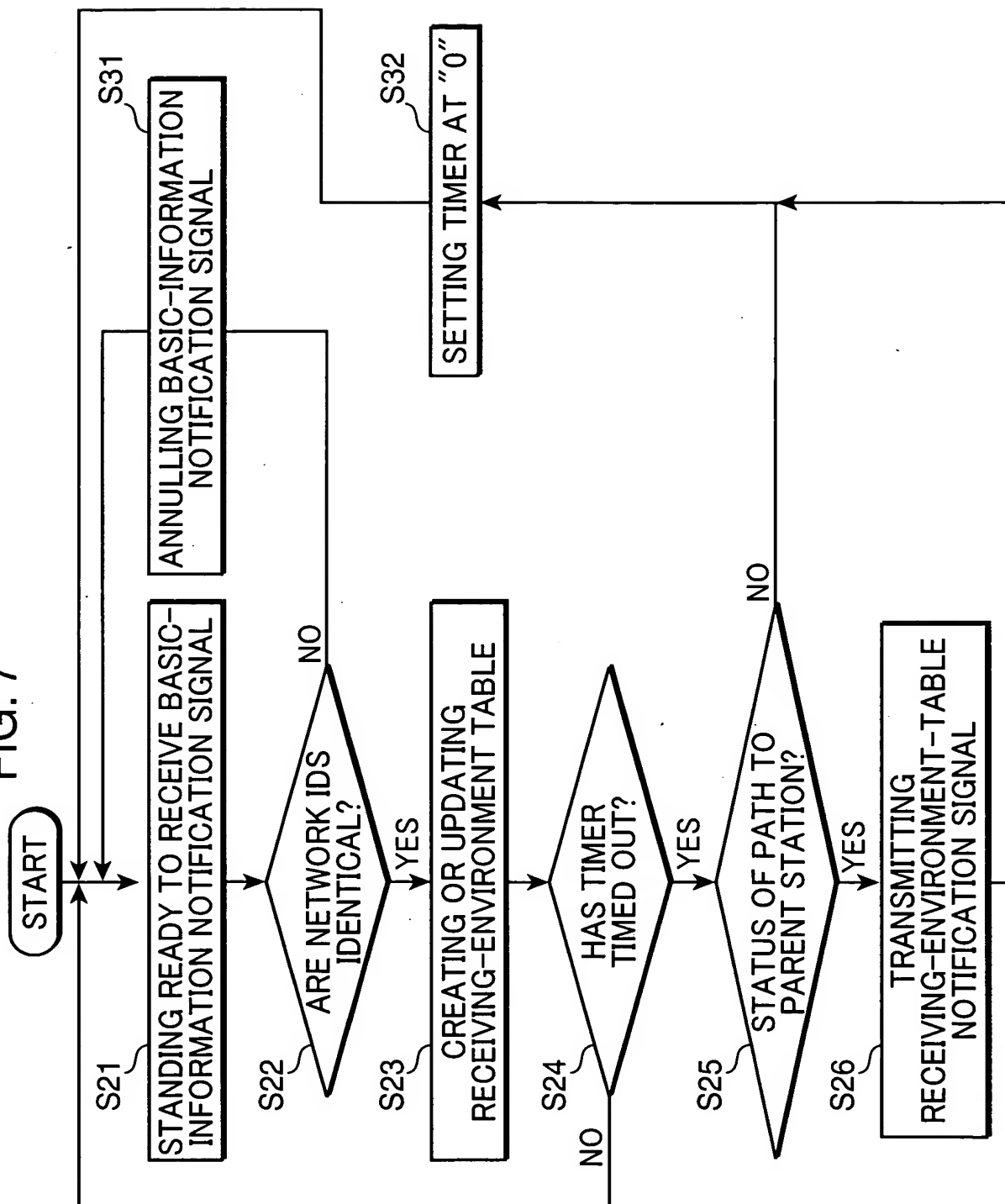


FIG. 8

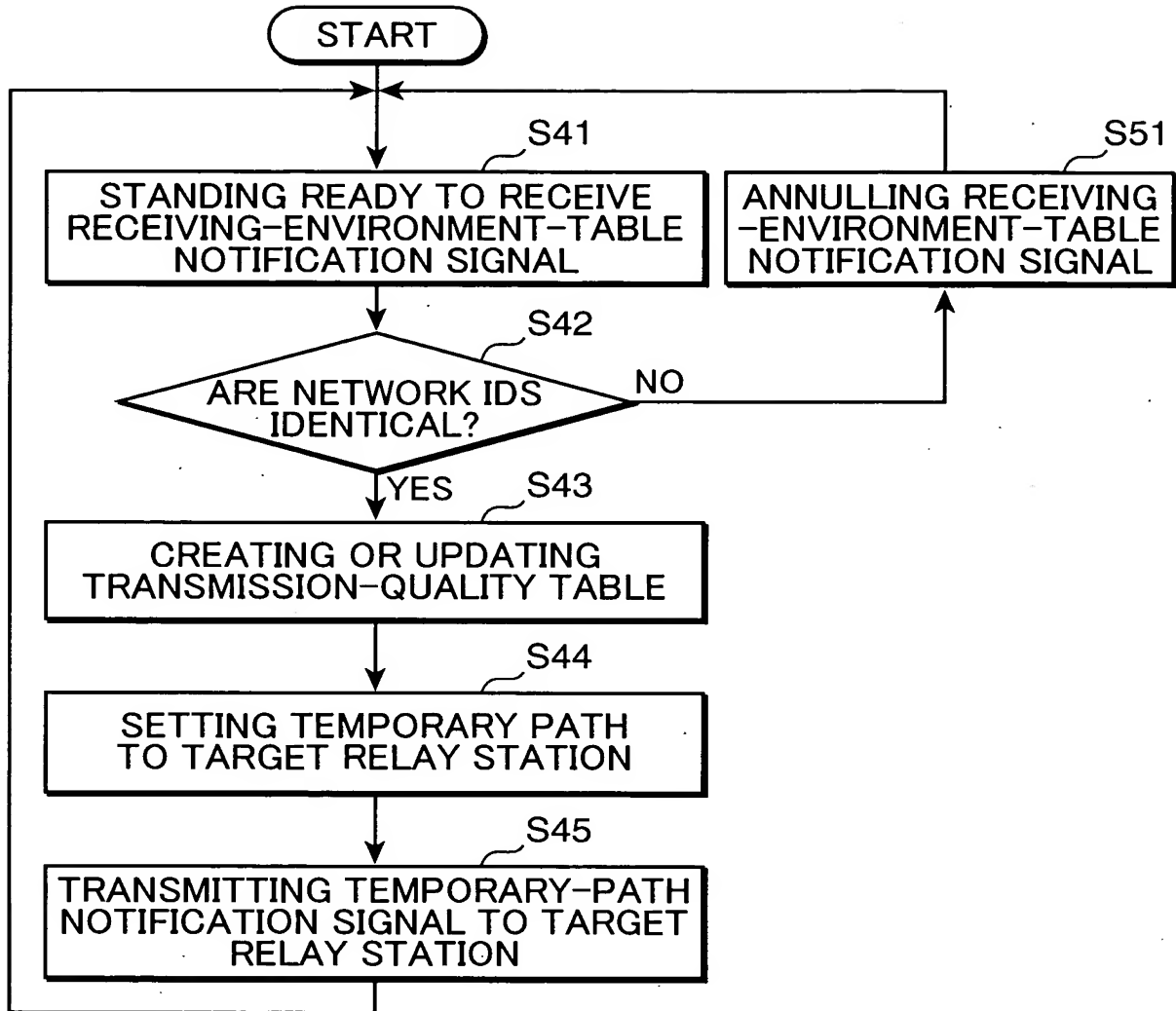


FIG. 9

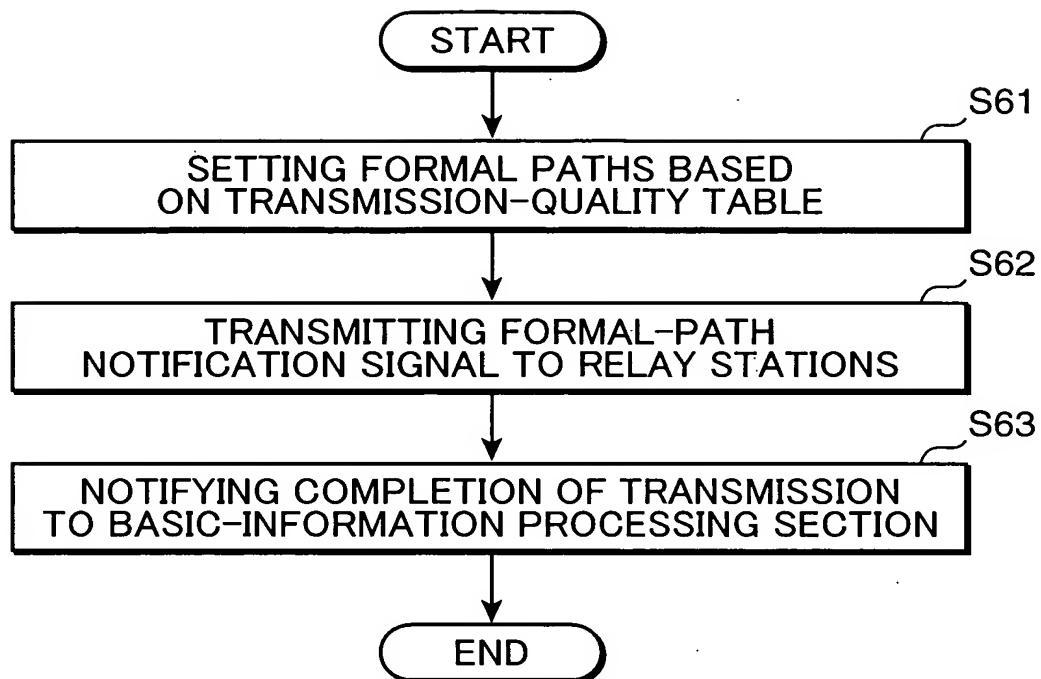


FIG. 10A

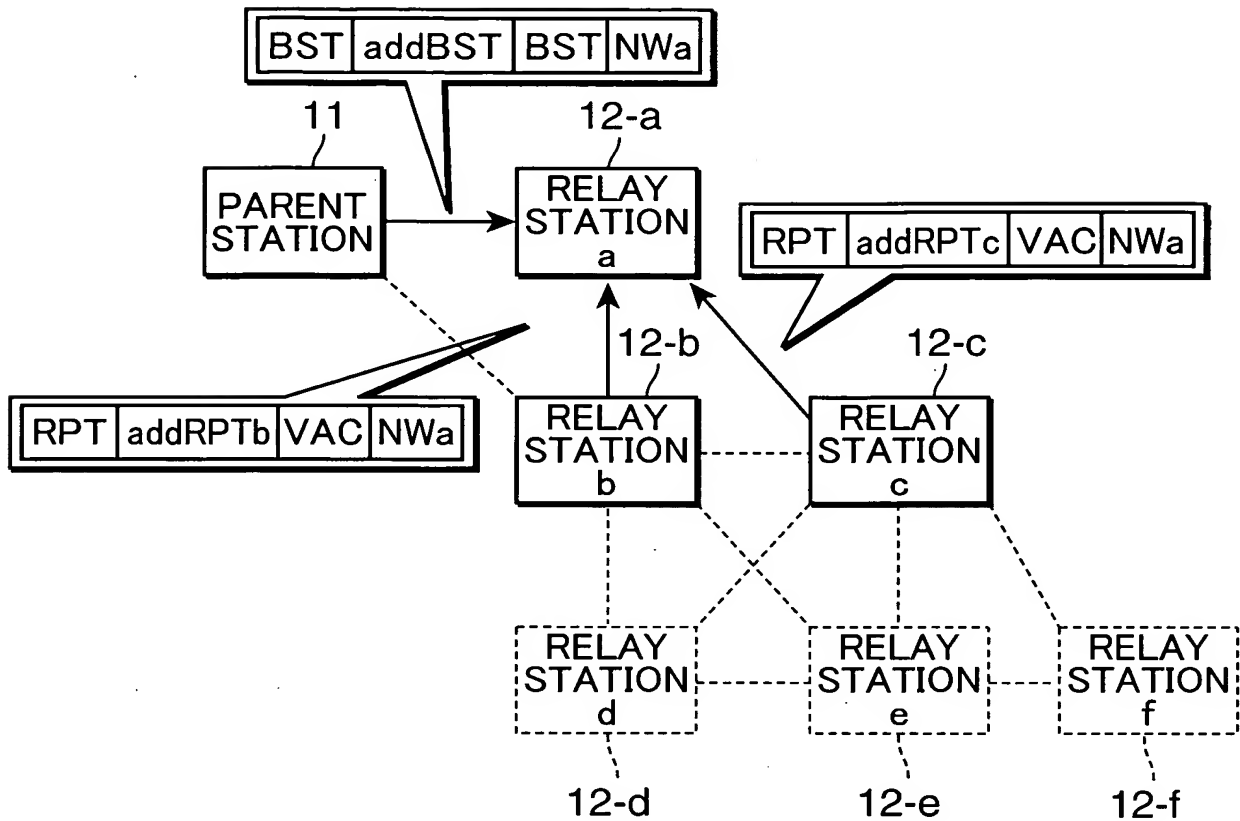


FIG. 10B

RECEIVING-ENVIRONMENT TABLE
OF RELAY STATION A AT TIME T₁

DEVICE TYPE	MAC ADDRESS	PATH-SETTING STATUS	NETWORK ID	PLR VALUE
BST	addBST	BST	NWa	9
RPT	addRPTb	VAC	NWa	5
RPT	addRPTc	VAC	NWa	9

FIG. 11A

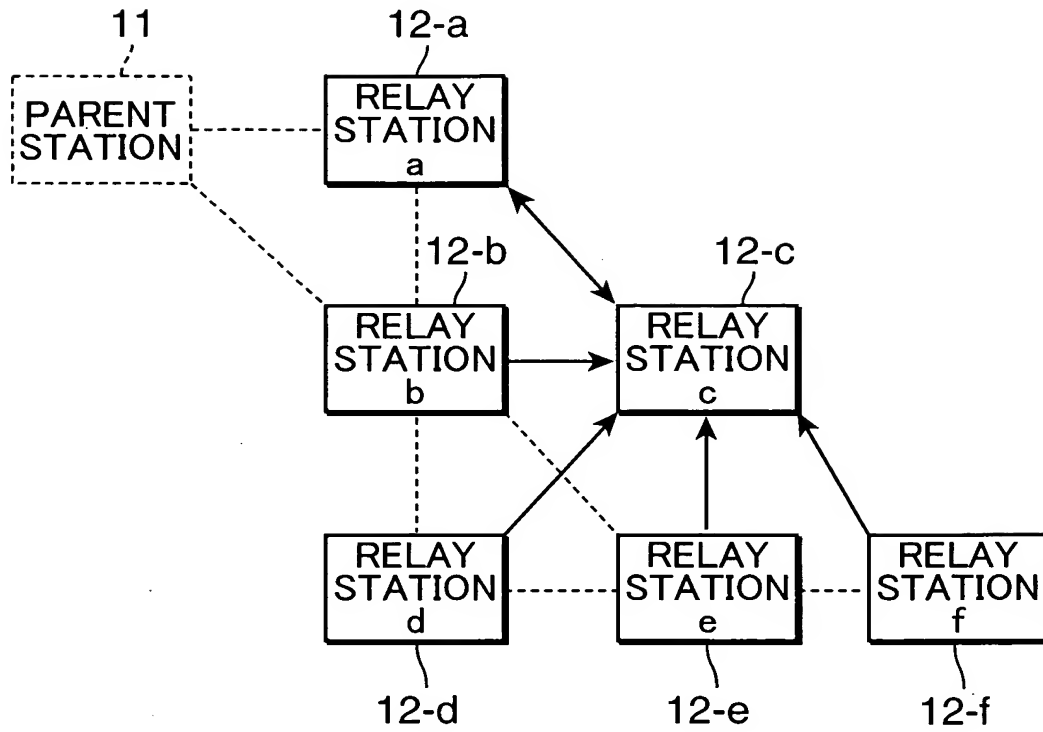


FIG. 11B

RECEIVING-ENVIRONMENT TABLE
OF RELAY STATION C AT TIME T₁

DEVICE TYPE	MAC ADDRESS	PATH-SETTING STATUS	NETWORK ID	PLR VALUE
RPT	addRPTa	VAC	NWa	9
RPT	addRPTb	VAC	NWa	6
RPT	addRPTd	VAC	NWa	6
RPT	addRPTe	VAC	NWa	7
RPT	addRPTf	VAC	NWa	7

FIG. 12

RECEIVING-ENVIRONMENT TABLE
OF RELAY STATION C AT TIME T₂

DEVICE TYPE	MAC ADDRESS	PATH-SETTING STATUS	NETWORK ID	PLR VALUE
RPT	addRPTa	TEMP	NWa	9
RPT	addRPTb	TEMP	NWa	6
RPT	addRPTd	VAC	NWa	6
RPT	addRPTe	VAC	NWa	7
RPT	addRPTf	VAC	NWa	7

FIG. 13A

TRANSMISSION-QUALITY TABLE
(TRANSMITTING SIDE)

(RECEIVING SIDE)		BST	RPT _a	RPT _b	RPT _c	RPT _d	RPT _e	RPT _f
	BST		9	7	—	—	—	—
	RPT _a	9		5	9	—	—	—
	RPT _b	7	5		6	9	6	—
	RPT _c	—	9	6		6	7	7
	RPT _d	—	—	9	6		9	—
	RPT _e	—	—	6	7	9		9
	RPT _f	—	—	—	7	—	9	

FIG. 13B

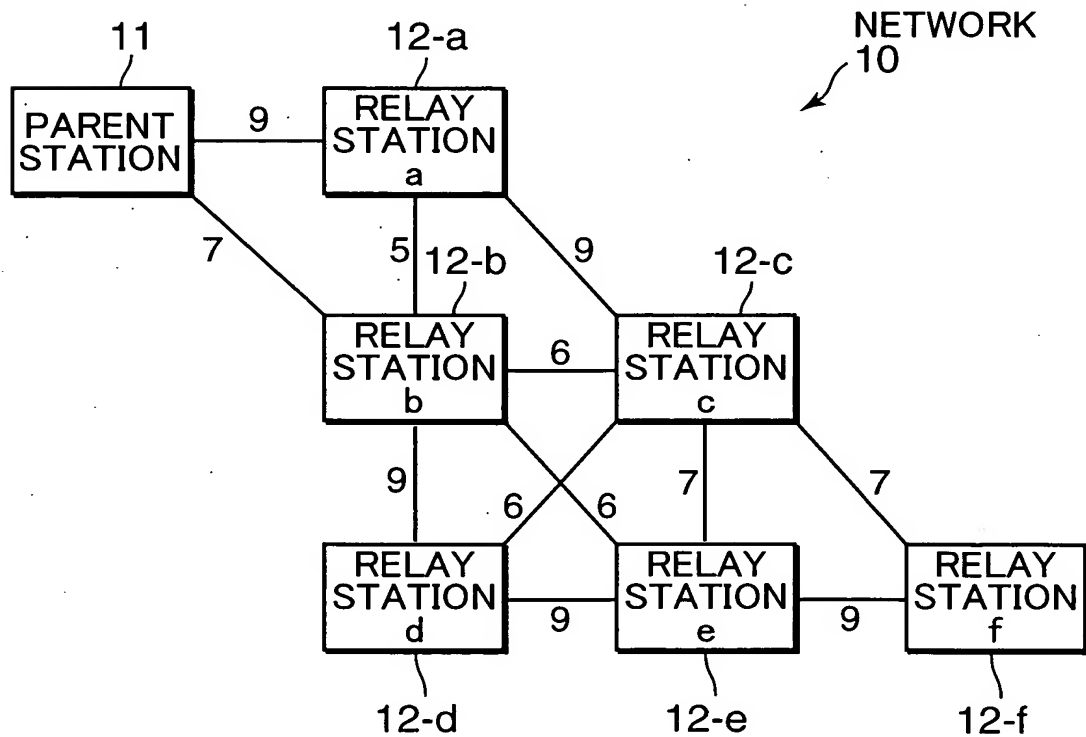


FIG. 14A

NETWORK CONFIGURATION AFTER TEMPORARY-PATH SETTING

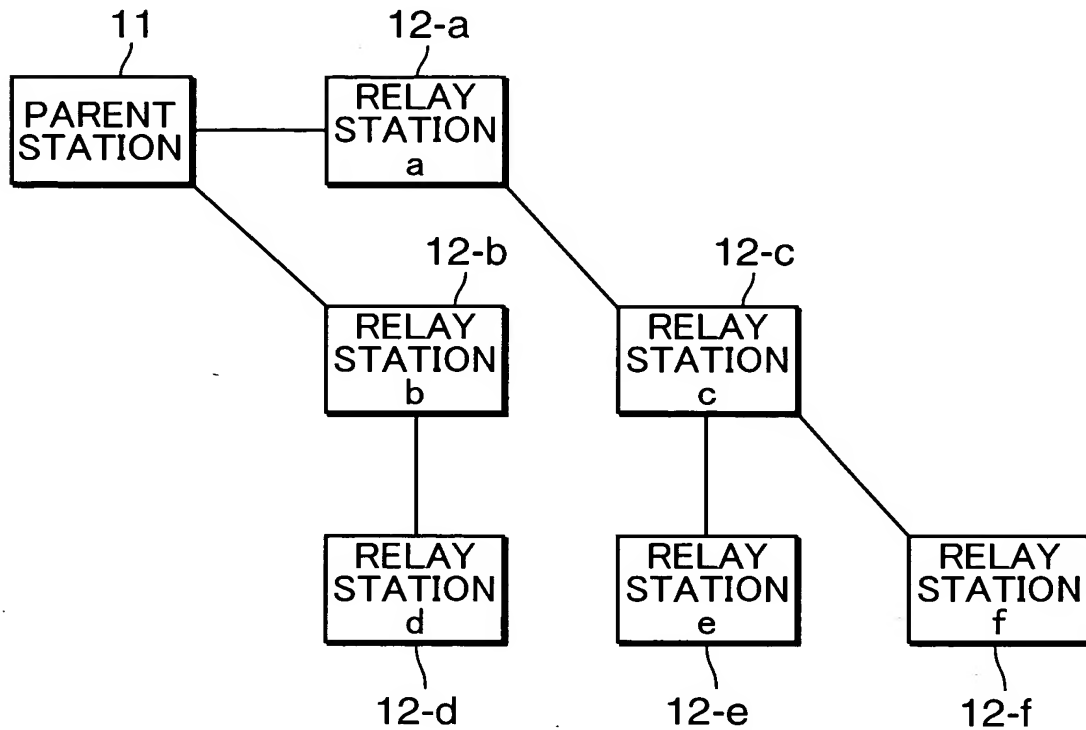


FIG. 14B

NETWORK CONFIGURATION AFTER FORMAL-PATH SETTING

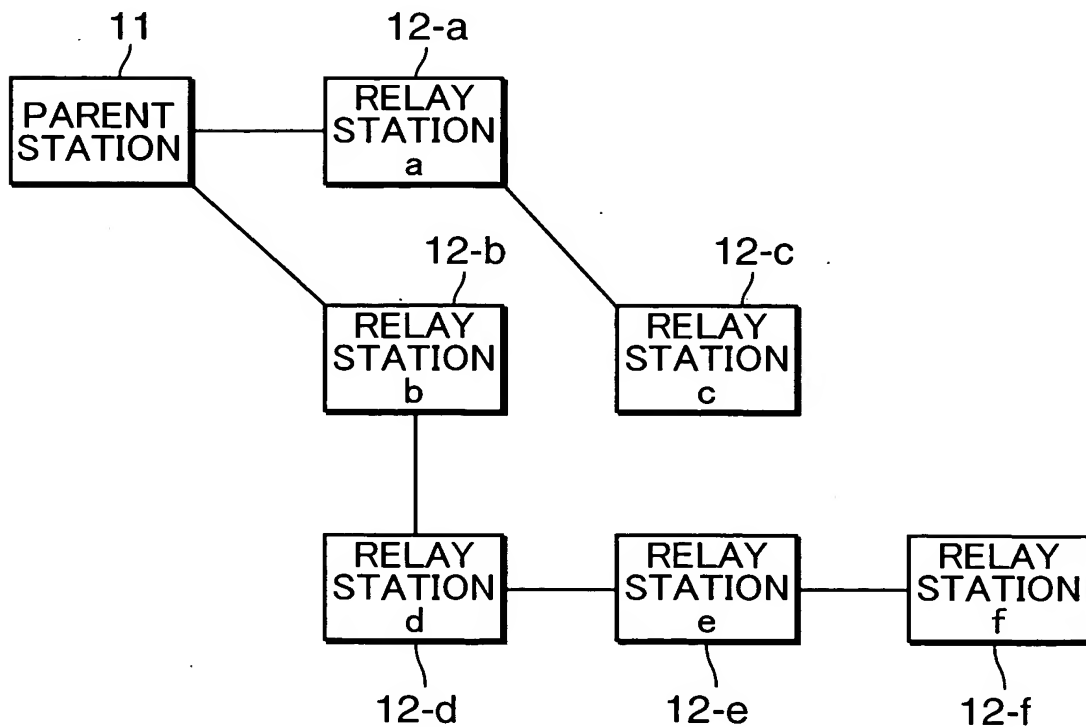


FIG. 15

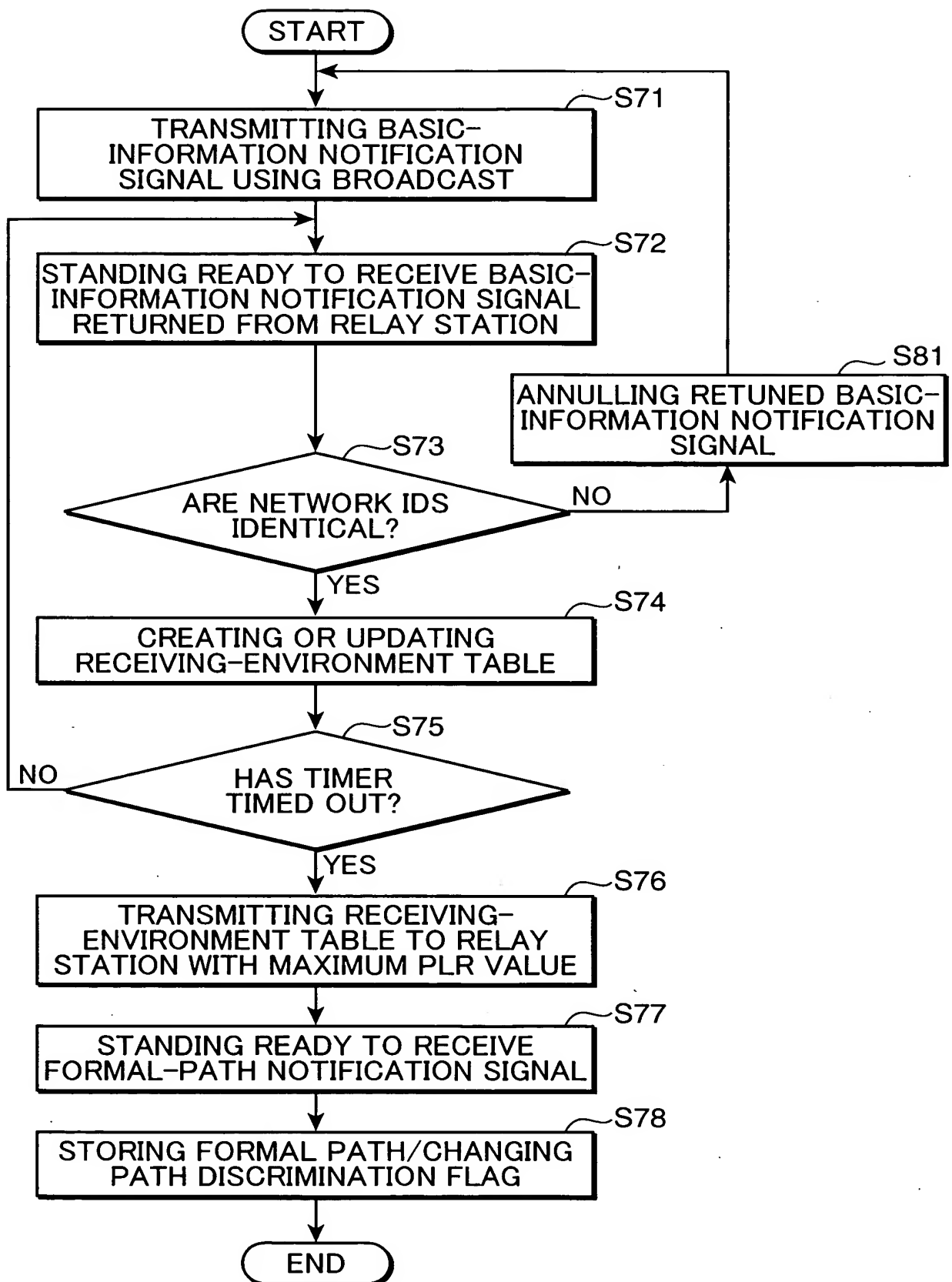


FIG. 16

